

## BEST AVAILABLE COPY

7)

11

51 Cr assay

clones 77. 81. 32.

targets: T2 + E7 as control

T2 + 126

Br 173

MV 441

G97

CML Bone Marrow 4 (Ferguson)

CD34+ from BM (by Steve)

E = T 25. 12. 6. 3. 1.5 0.75

Results:

line  
77

line 32.

	line 77	line 32.	81
T2 + E7	+	+	+
T2 + 126	+	+	+
Br 173	+	+	+
G97	+	+	+
MV 441	+	+	+
CML CD34+	+	+	+
CML BM 4	+	+	+
<del>CD34+</del>	+	+	+

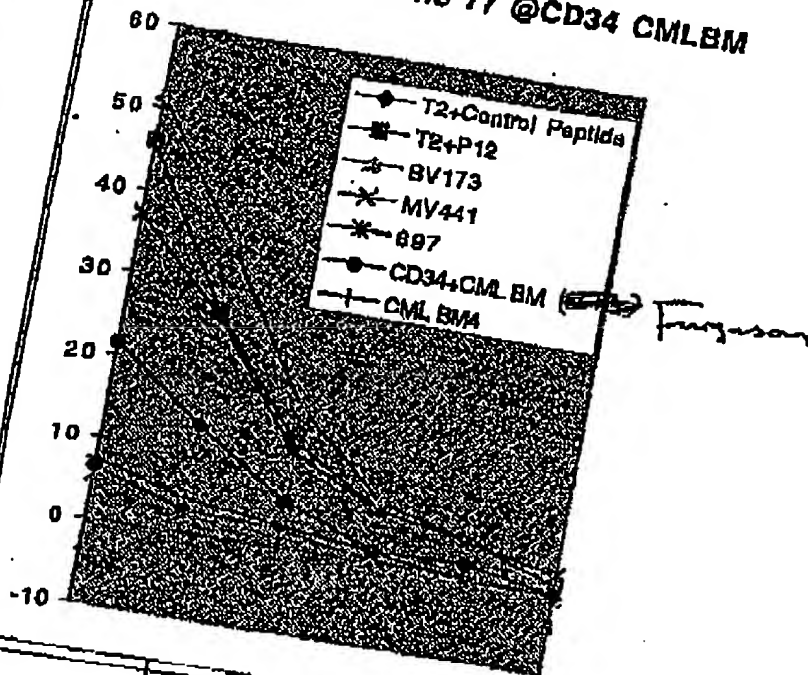
the clone 77 kills CD34+

from CML BM

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12

HWT1A clone 77 @CD34 CMLBM



			-1	41
			-4	12
			-1	10
			-1	23
			28	27
			57	76
			19	69
			50	28
			-2	80
			-2	0
			-2	11
			-4	60
			-2	68
			-1	40
			67	31
			13	97
			6	97
			3	100
			0	105
			-5	19
			-6	117
			-7	99
			13	100
			-3	109
			-5	25
				85
				102
				61
				86
				99
				87
				12
				61
				25
				101
				88
				24
				81
				85
				26
				116
				26
				28
				46
				36
				69
				1
				76